

MUC1 RECEPTOR

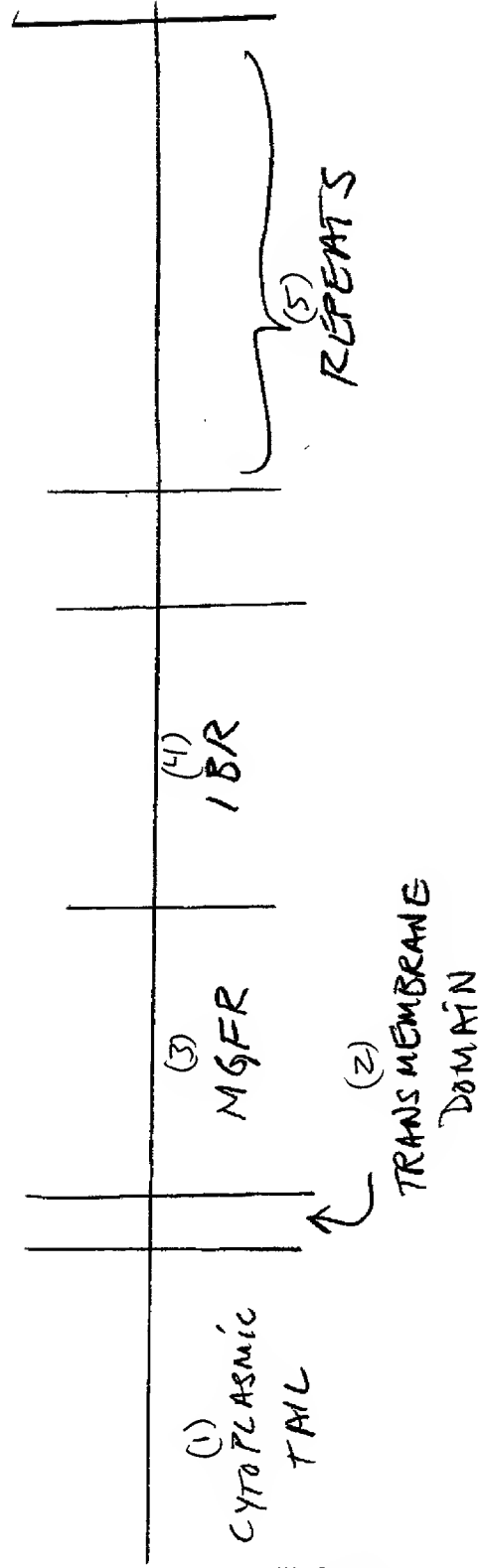


FIG. 1

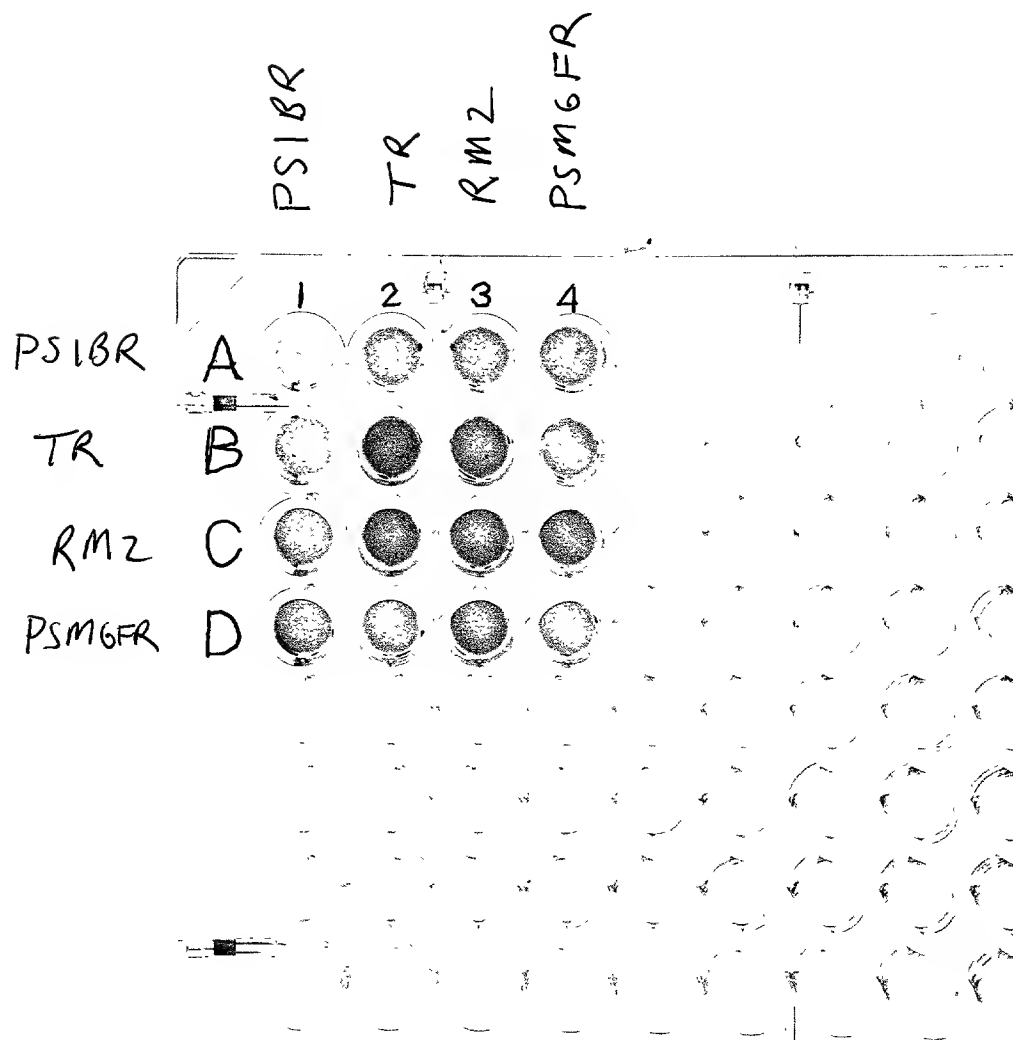


FIG. 2

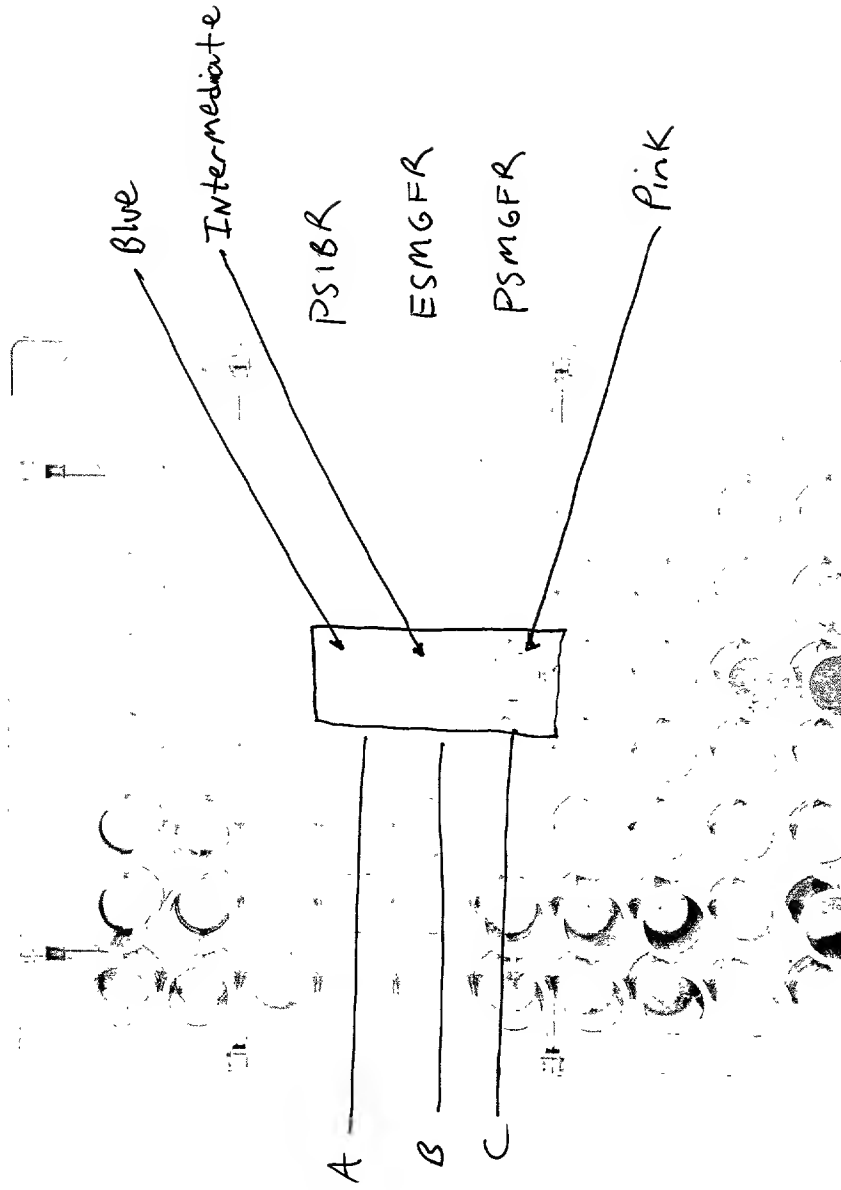
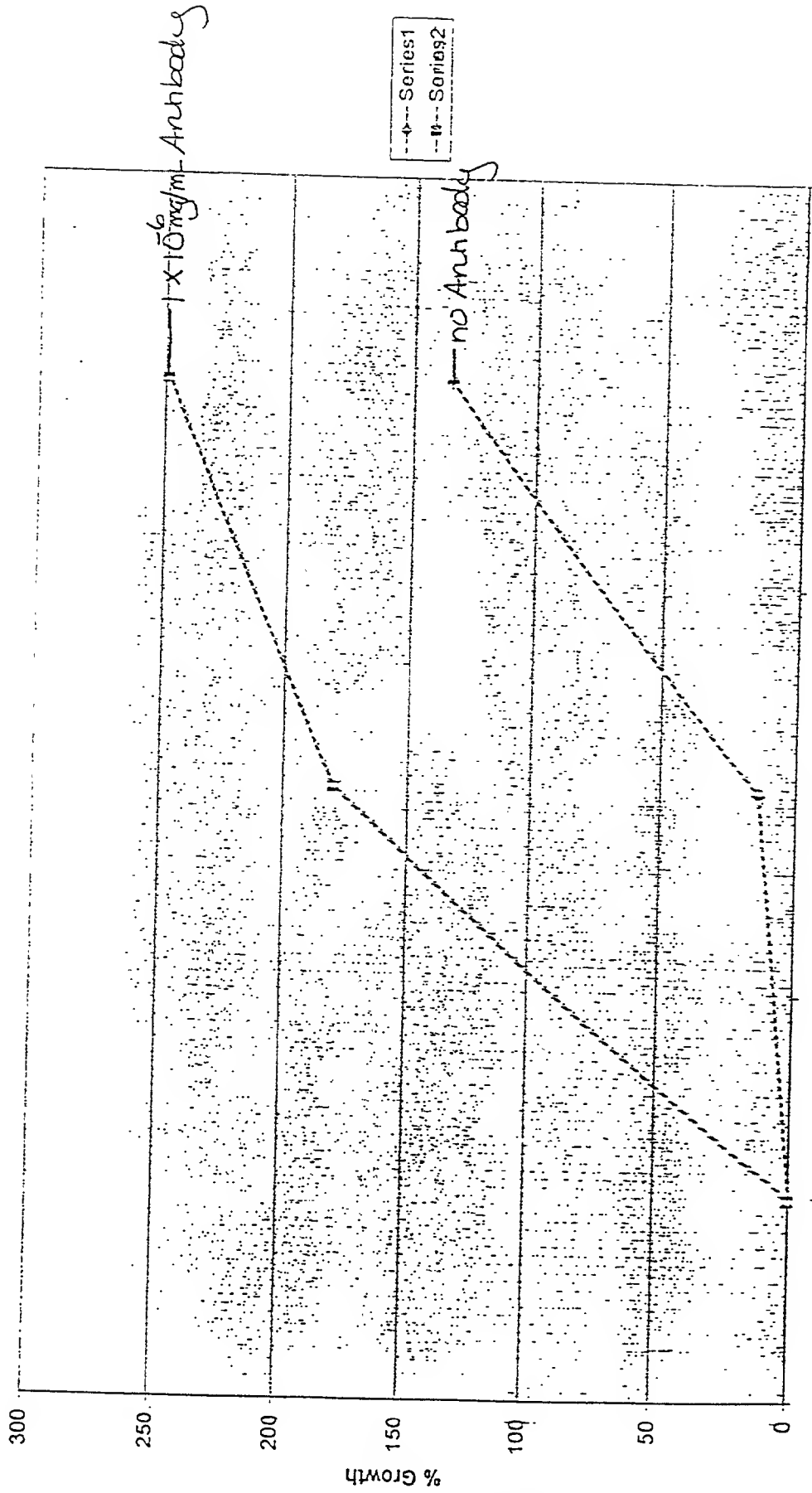


FIG. 3

Fig. 4

Average % Cell Growth From 0-48 Hours



0 1 2 3 time
24h 48h

Docket No. M1015/7071
Diagnostic Tumor Markers, Drug
Screening for Tumorigenesis
Inhibition...

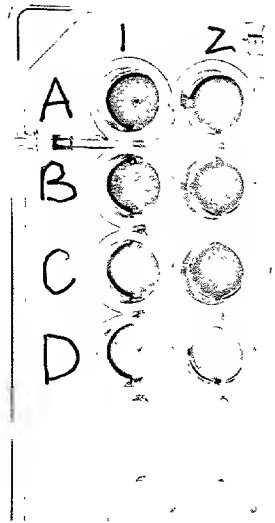


Fig. 6

A

B



FIG. 7

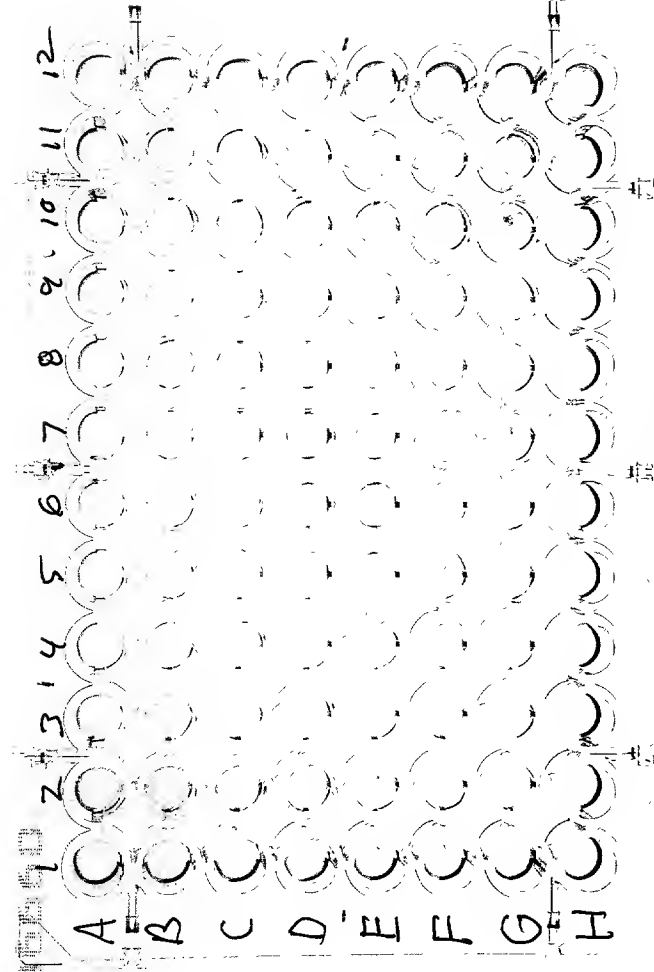


Fig 8A

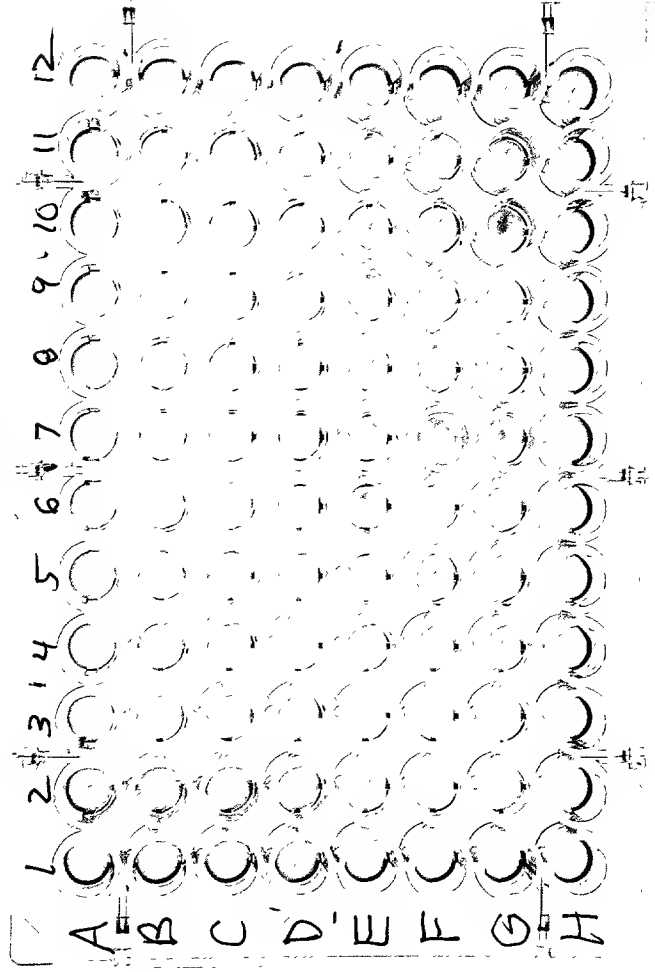


Fig 8B

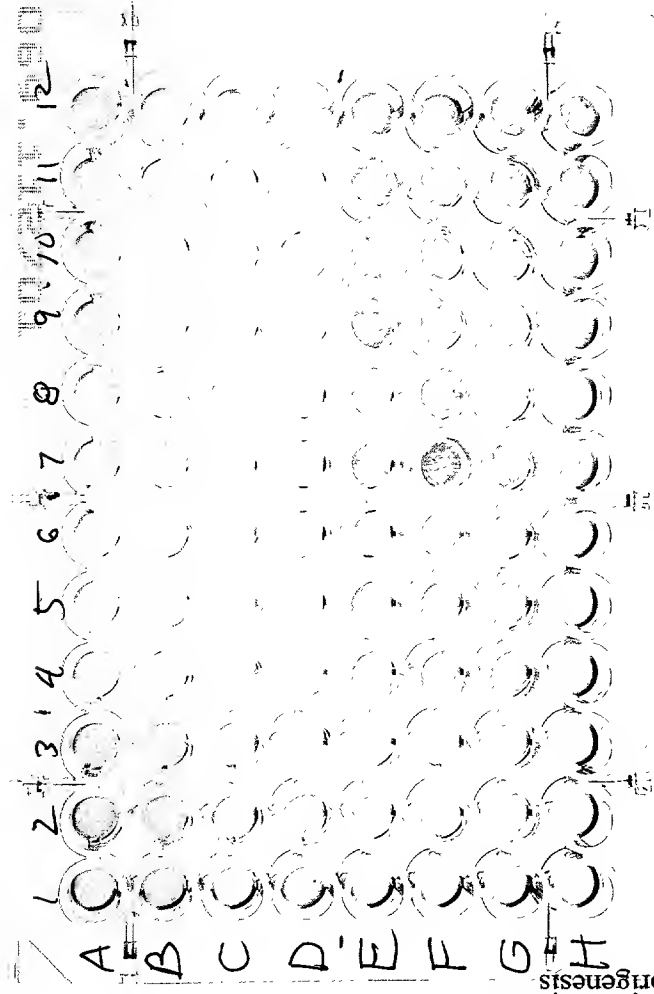


Fig 8C

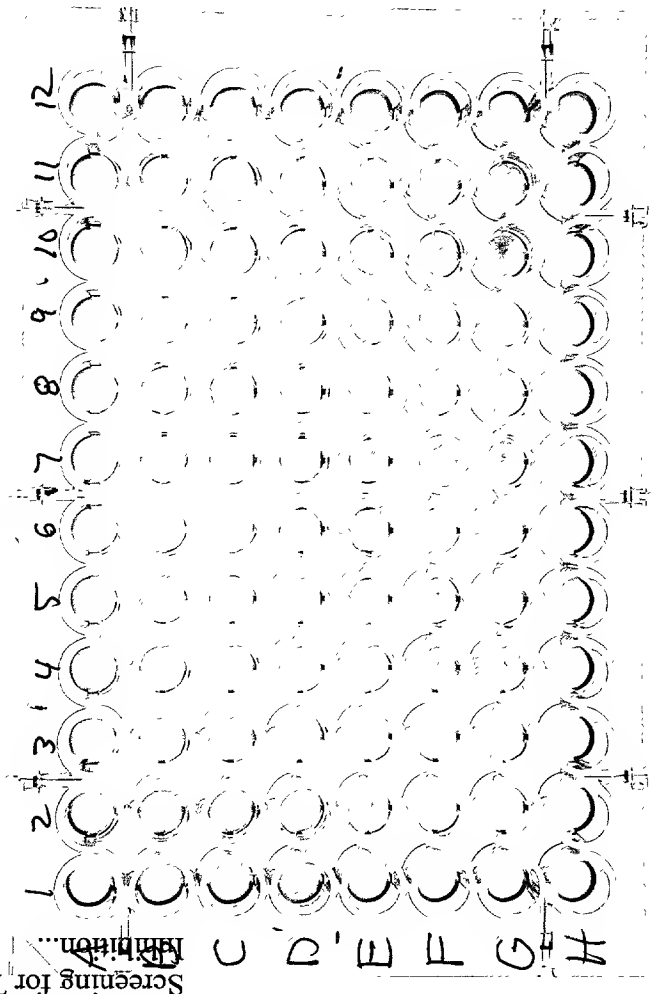


Fig 8D

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Diagnostic Tumor Markers, Drug
Screening for Tumorigenesis
Inhibition...

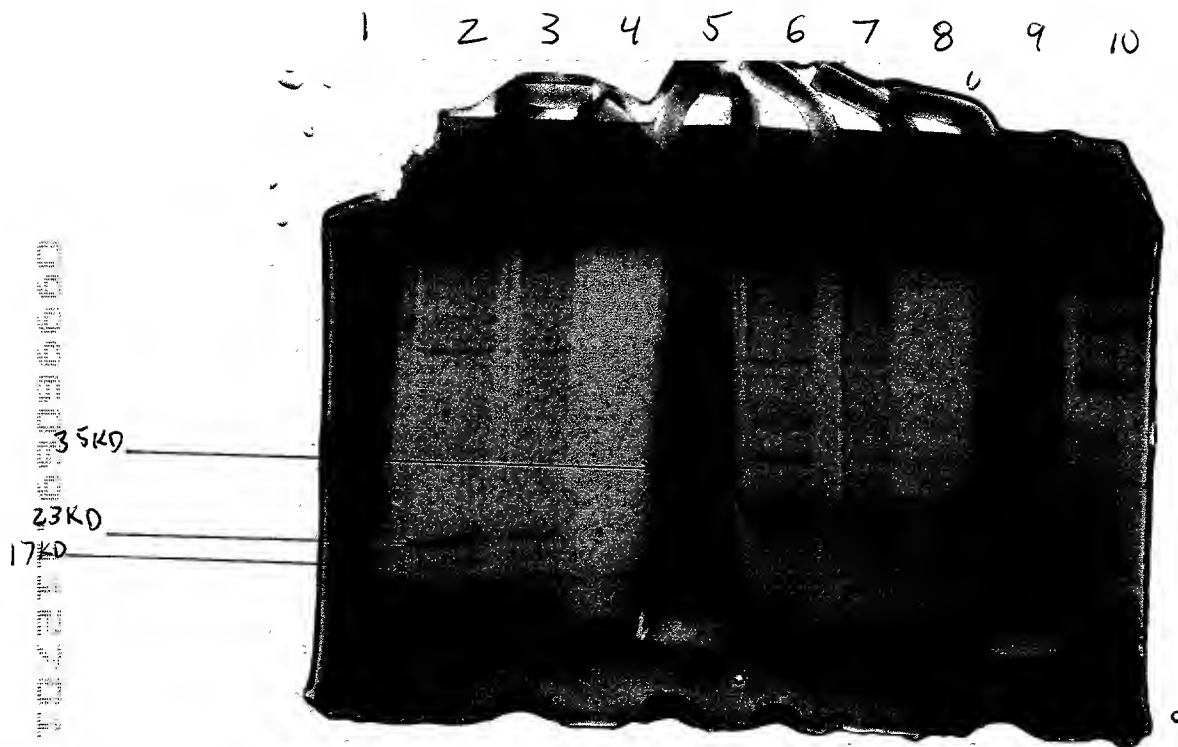
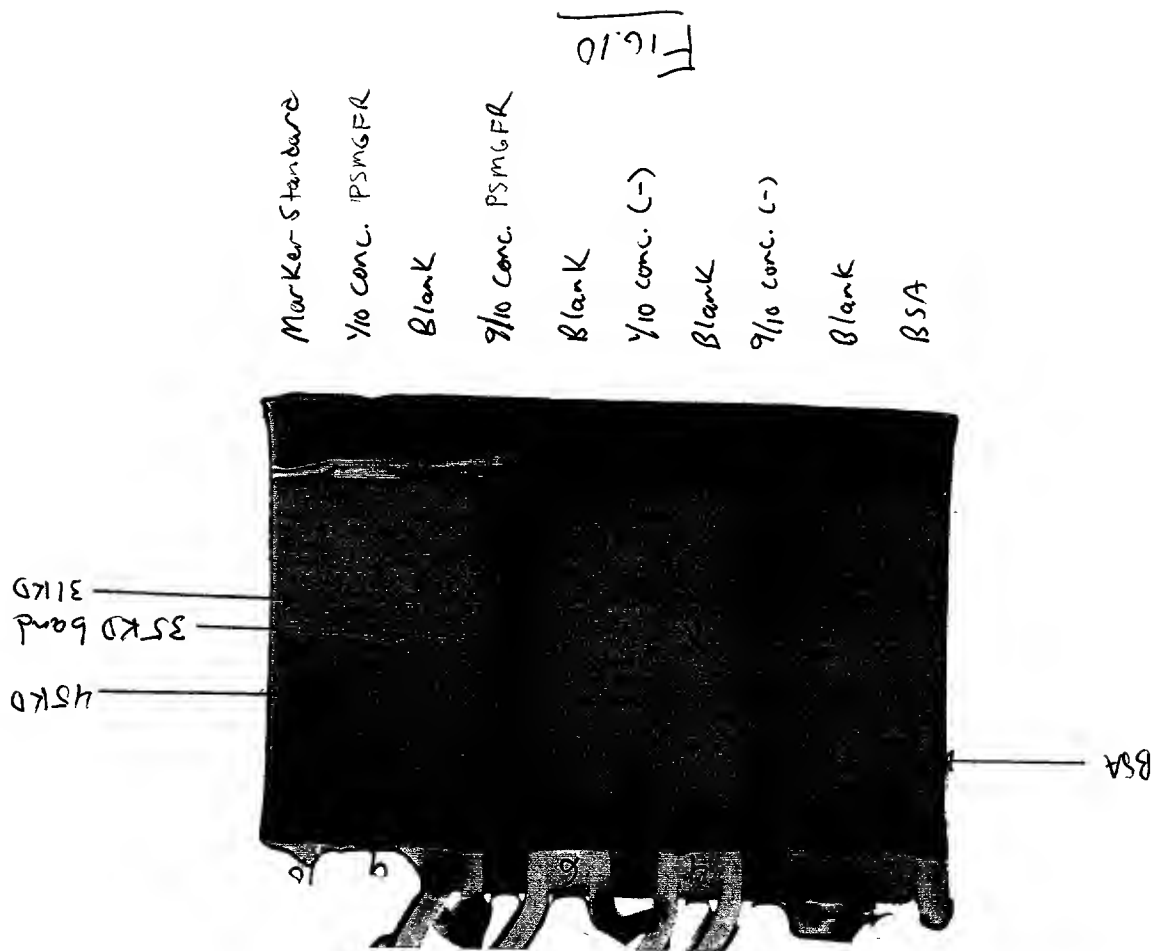


FIG. 9



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Screening for Tumorigenesis
Inhibition...

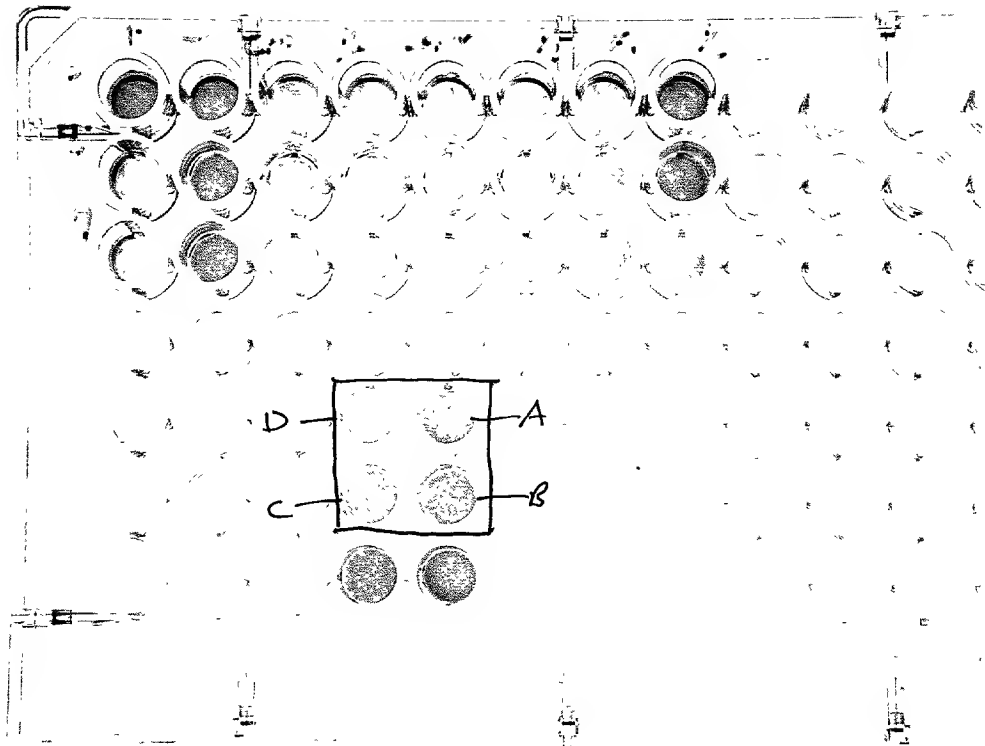


FIG. 11

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Inhibition...

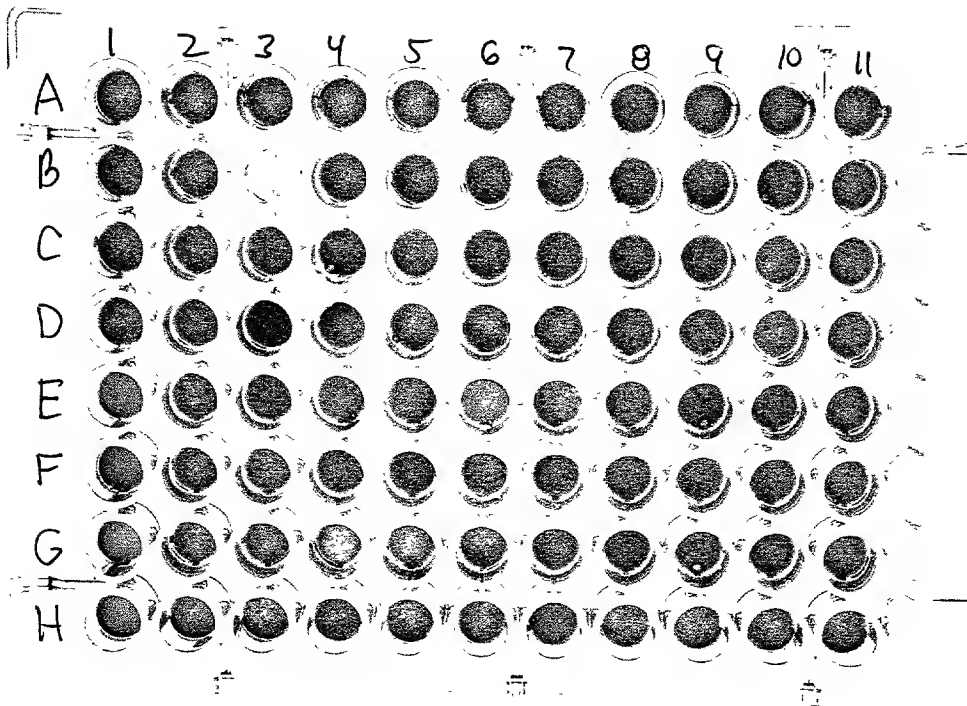


FIG. 12

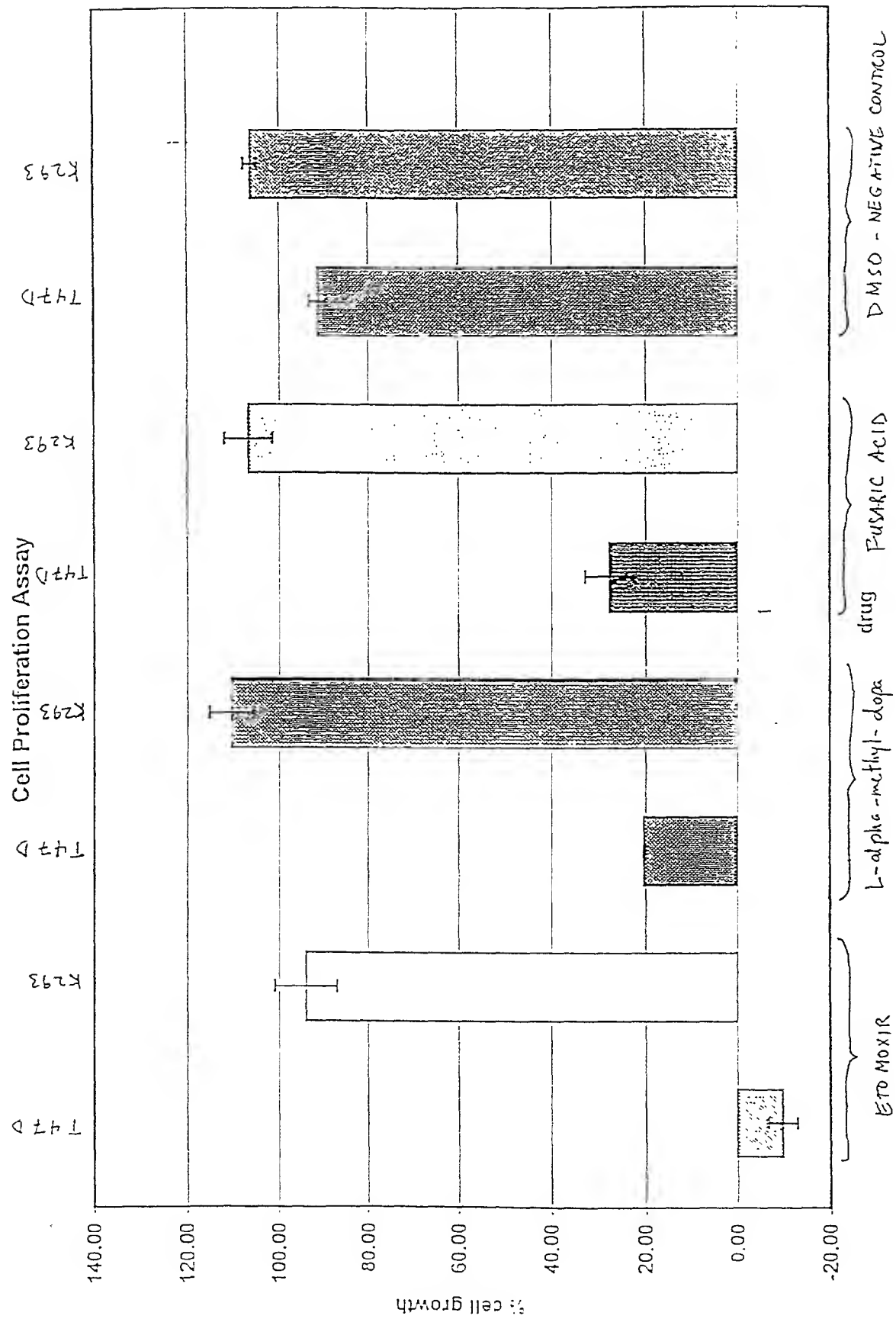


FIG 13

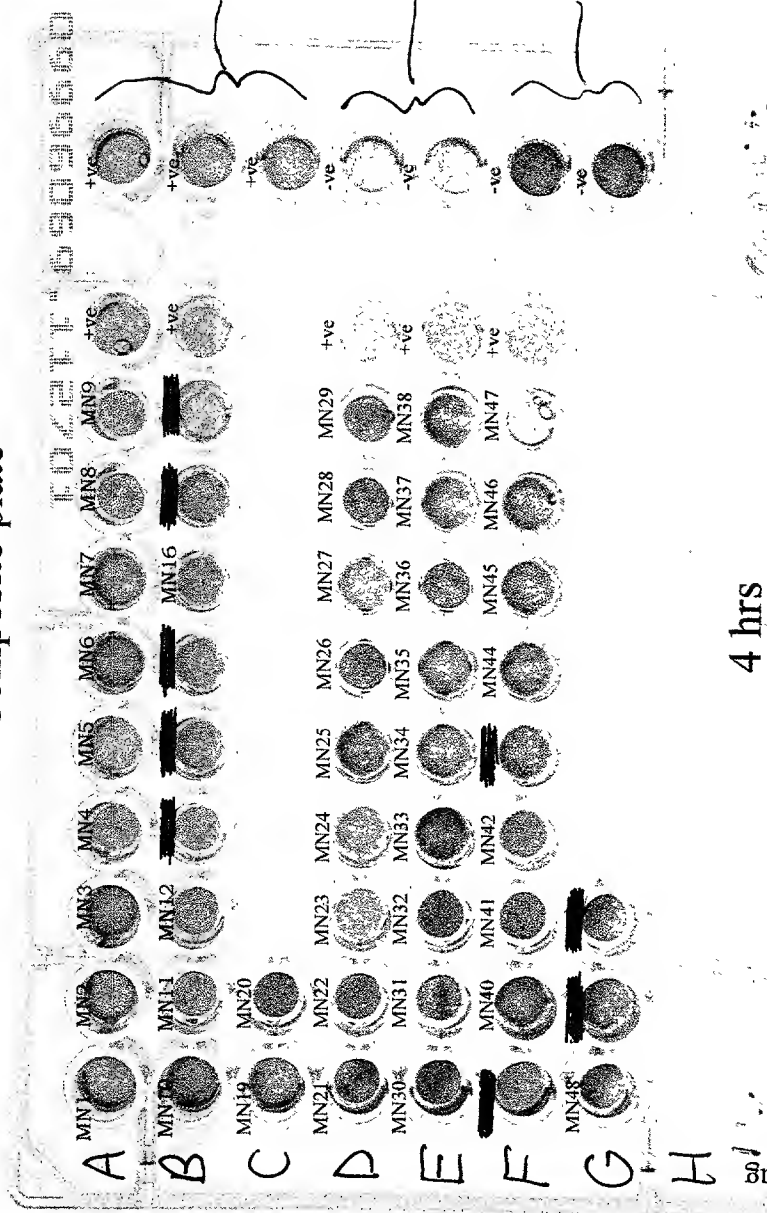


FIG. 14

Specific inhibition of Muc-1 positive cancer cells

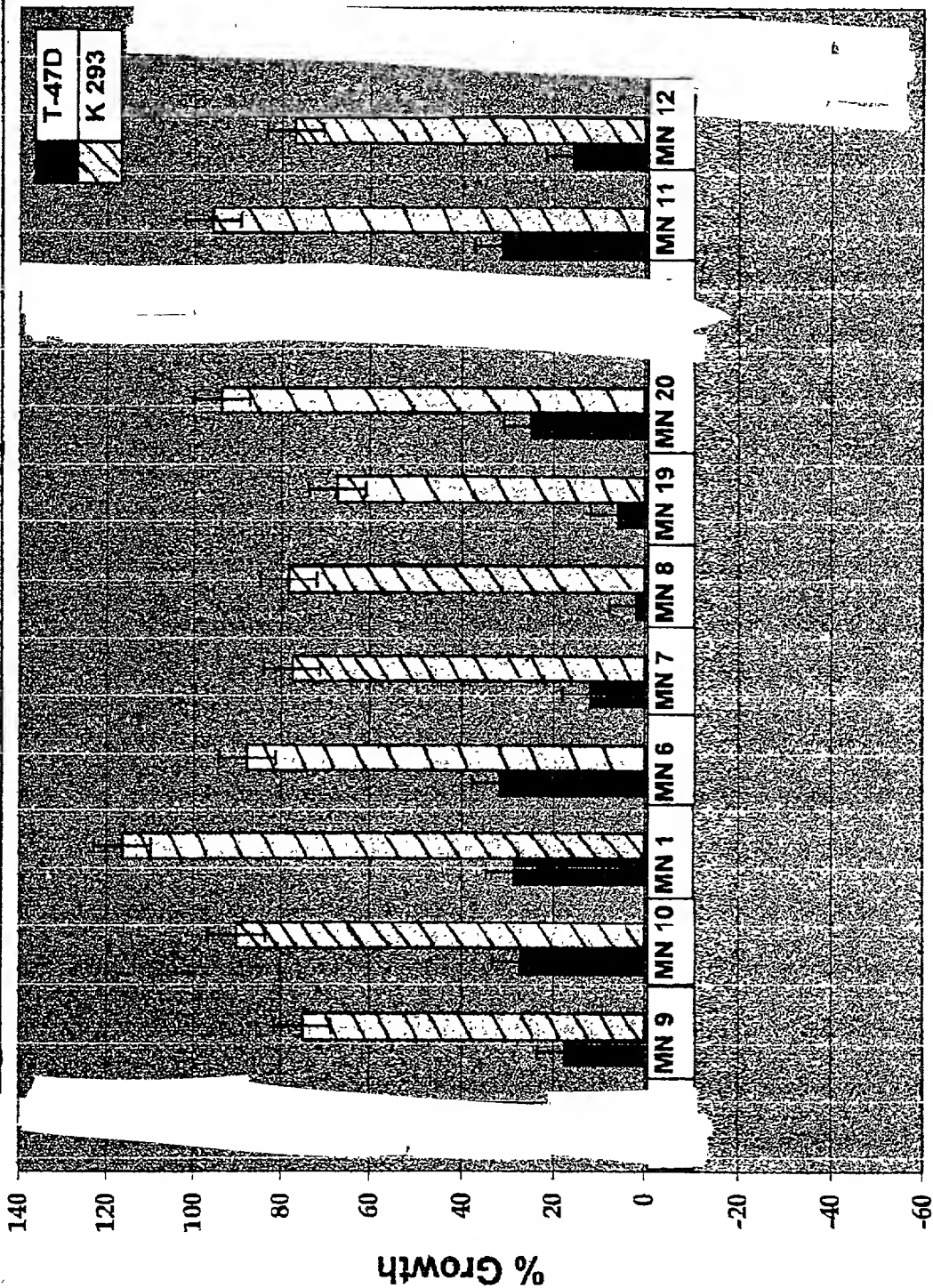


Fig 15

Inhibition of Cell Proliferation by Nonselective compounds

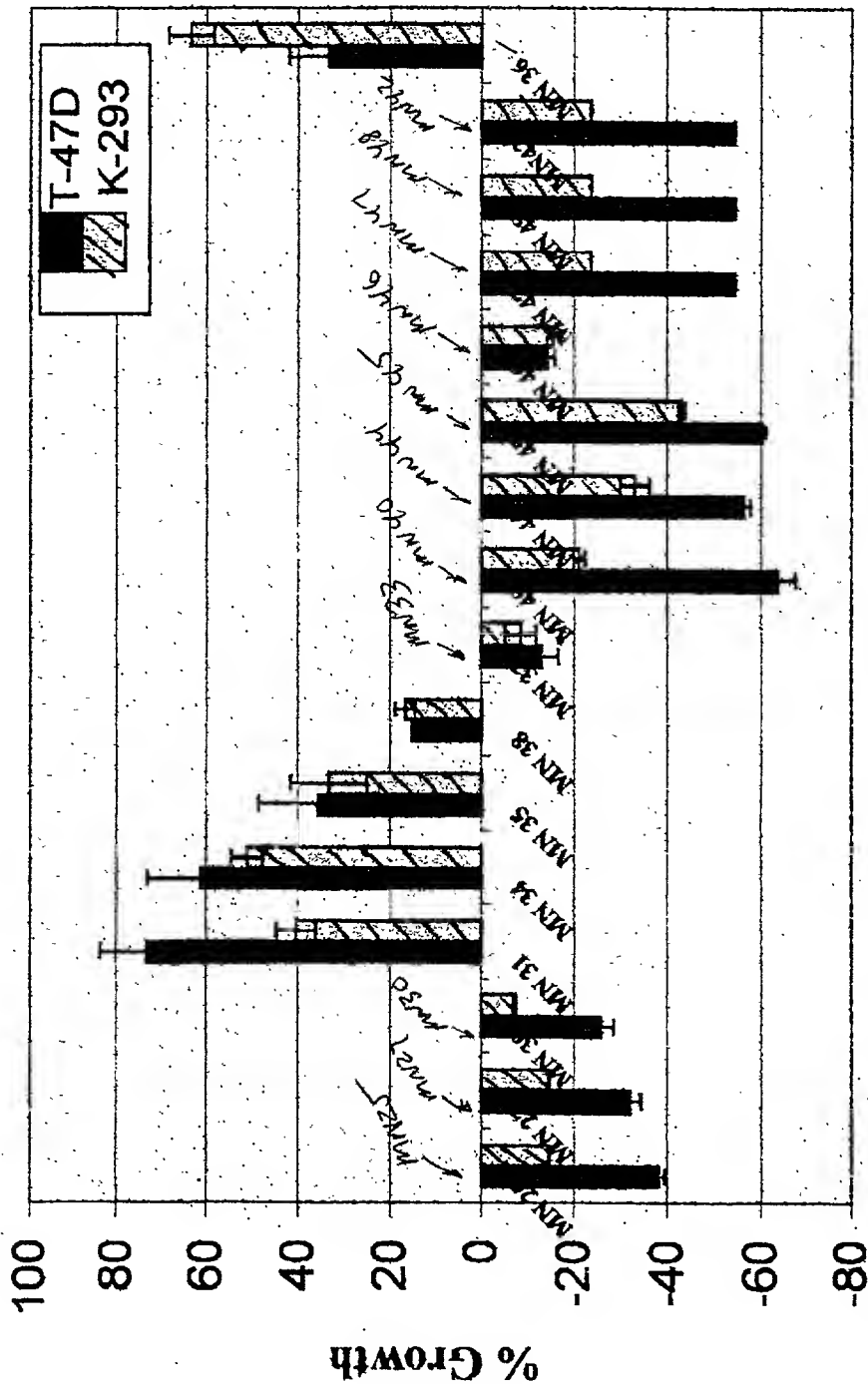


Fig 16

TOCCT-59096660

Binding Assay

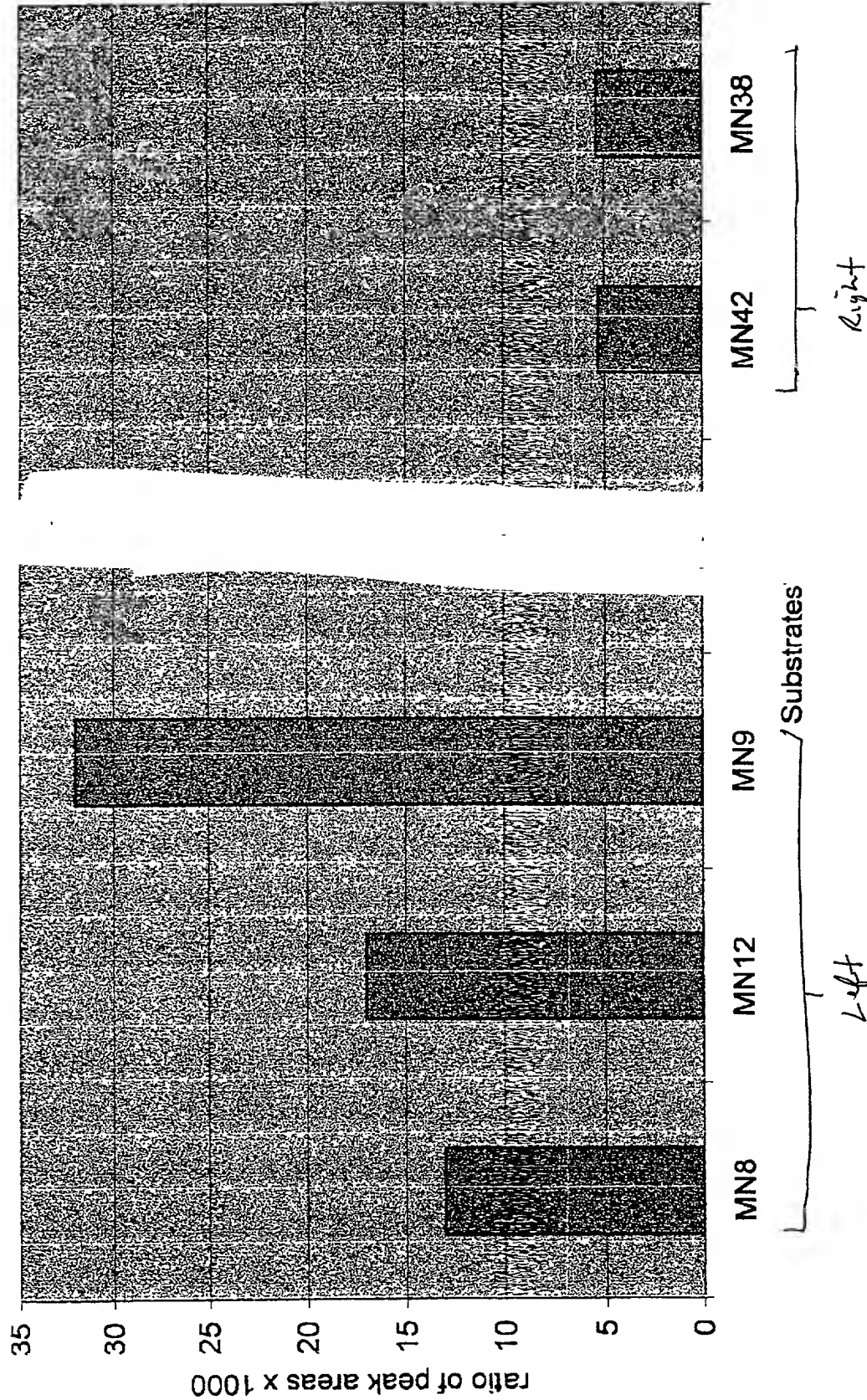
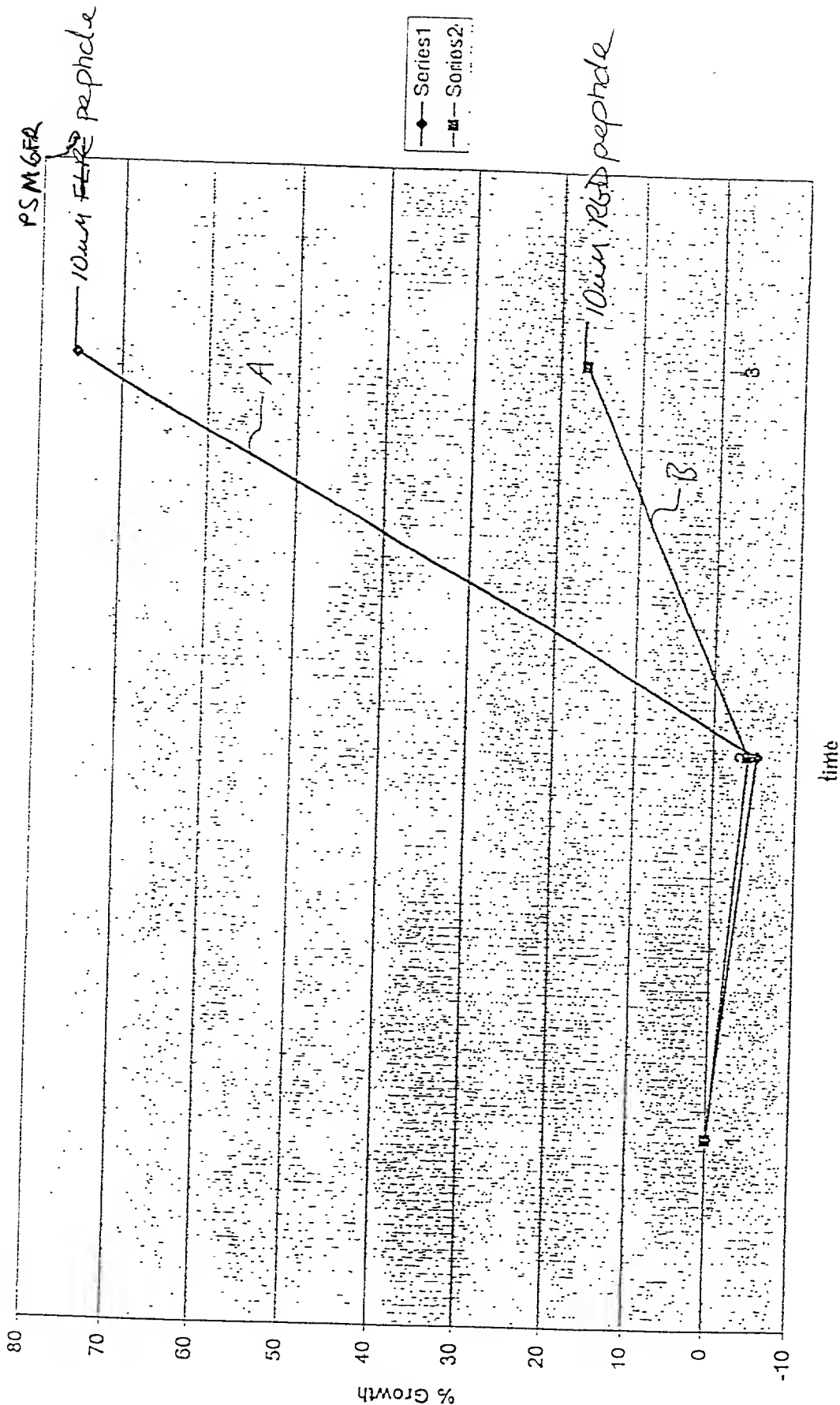


Fig 17

Etomoxir + Peptide



t = 0

t = 48h

t = 72h

Fig. 18

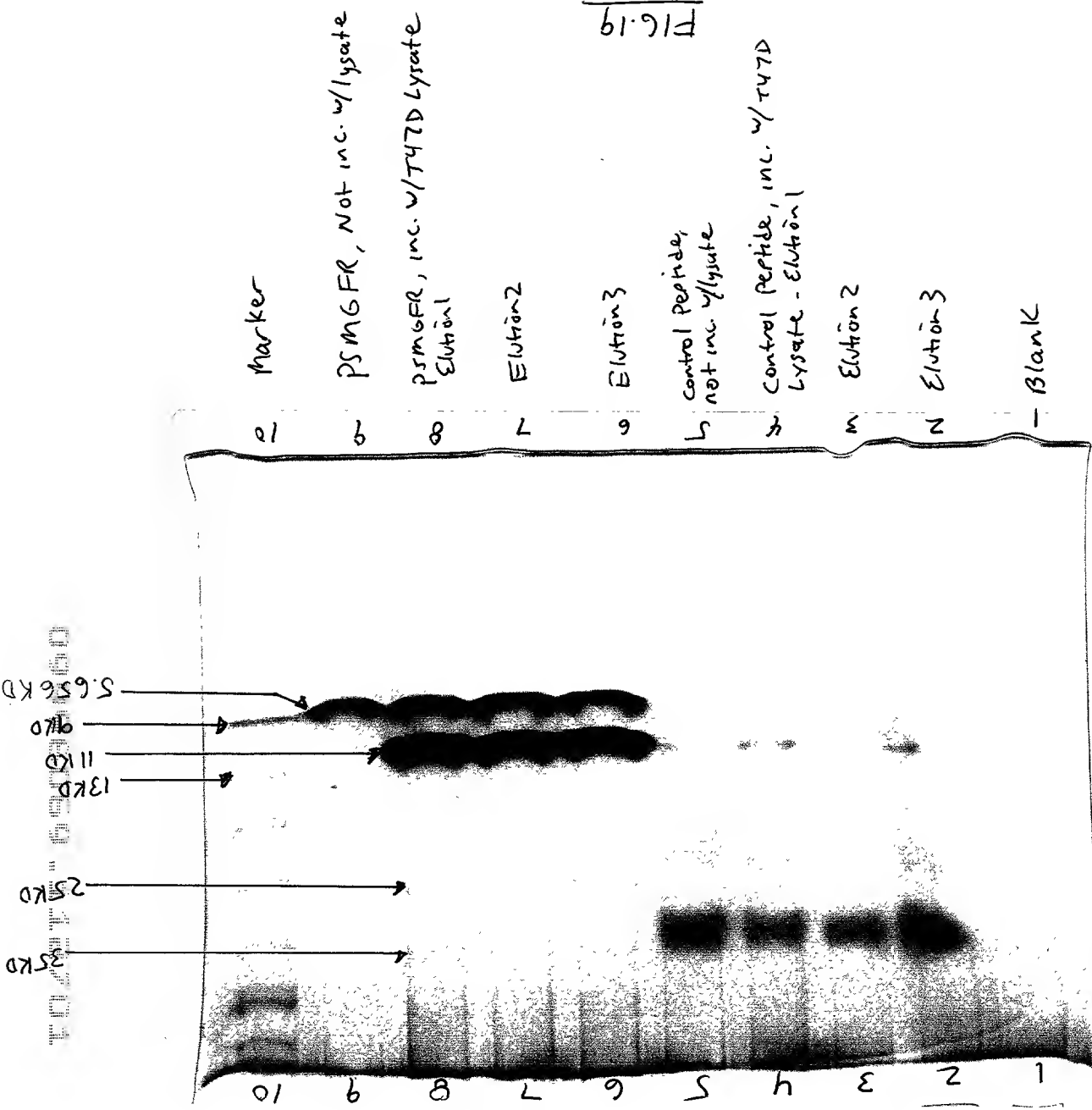


FIG. 19

099609-112701

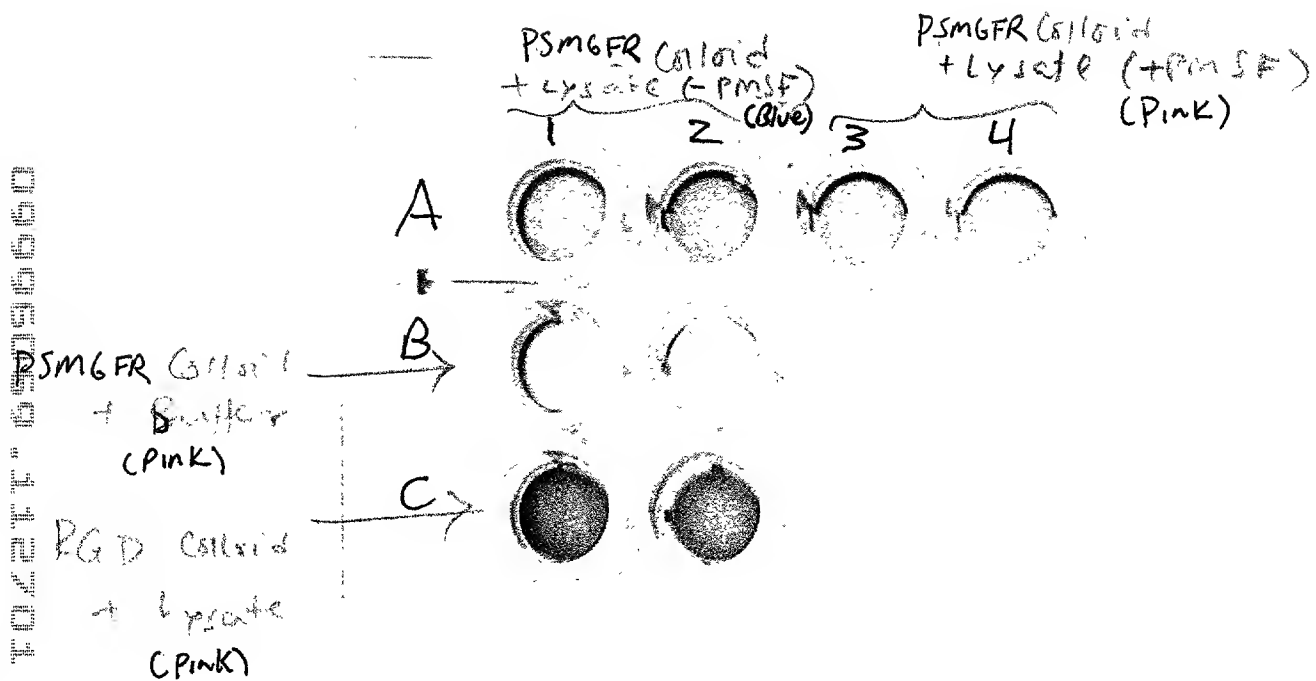


FIG. 20